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APPLICANT : MITSUI TOATSU CHEM INC;

INVENTOR : YASHIRO KENICHI;

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TITLE : HOT-MELT ADHESIVE COMPOSITION

ABSTRACT : PURPOSE: To obtain the subject composition, containing an amorphous atactic PP and tackifier resin, excellent in adhesiveness and heat-resistant adhesiveness and suitable for mounting PE parts on PP containers, laminating PE sheets or PP nonwoven fabrics, etc.

CONSTITUTION: The objective composition containing two components of (A) preferably 40~95 pts.wt. amorphous atactic PP (preferably having 80~160°C softening point) and (B) preferably 5~60 pts.wt. tackifier resin (preferably 5C based petroleum resin, 9C based petroleum resin, terpenic resin, rosin, derivatives thereof or respective hydrogenated petroleum resins).

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